

ABSTRACT

5 **BENZOAZINE MONO-N-OXIDES AND BENZOAZINE 1,4 DIOXIDES AND
COMPOSITIONS THEREFORM FOR THE THERAPEUTIC USE IN CANCER
TREATMENTS**

10 The present invention relates to a synergetic composition comprising one or more
benzoazine-mono-N-oxides, and one or more benzoazine 1,4 dioxides for use in
cancer therapy.

15 The invention also provides a range of novel 1,2,4 benzoazine-mono-N-oxides and
related analogues. These can be used as potentiators of the cytotoxicity of existing
anticancer drugs and therapies for cancer treatment.